

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	518	((38/77.82) or (38/77.83)).CCLS.	USPAT; EPO; JPO	OR	OFF	2006/11/12 11:49
L2	0	(iron and steam and pressing and reservoir and drip and prevention and valve and adjustable and self and cleaning).clm.	USPAT; EPO; JPO	OR	OFF	2006/11/12 11:54
L3	0	(iron and steam and pressing and reservoir and drip and prevention and valve and adjustable and self and cleaning).clm.	US-PGPUB	OR	OFF	2006/11/12 11:51
L4	0	(iron and steam and pressing and reservoir and drip and prevention and valve and adjustable and self).clm.	US-PGPUB	OR	OFF	2006/11/12 11:51
L5	0	(iron and steam and pressing and reservoir and drip and prevention and valve and adjustable).clm.	US-PGPUB	OR	OFF	2006/11/12 11:51
L6	0	(iron and steam and pressing and reservoir and drip and prevention and valve).clm.	US-PGPUB	OR	OFF	2006/11/12 11:52
L7	1	(iron and steam and pressing and reservoir and drip and preventing and valve).clm.	US-PGPUB	OR	OFF	2006/11/12 11:52
L8	0	(iron and steam and pressing and reservoir and drip and prevent\$ and valve and adjustable and self and cleaning).clm.	USPAT; EPO; JPO	OR	OFF	2006/11/12 11:52
L9	0	(iron and steam and pressing and reservoir and drip and prevent\$ and valve and adjustable and self).clm.	USPAT; EPO; JPO	OR	OFF	2006/11/12 11:53
L10	0	(iron and steam and pressing and reservoir and drip and prevent\$ and valve and adjustable).clm.	USPAT; EPO; JPO	OR	OFF	2006/11/12 11:53
L11	0	(iron and steam and pressing and reservoir and drip and prevent\$ and valve).clm.	USPAT; EPO; JPO	OR	OFF	2006/11/12 11:53
L12	0	(iron and steam and pressing and reservoir and drip and prevent and valve).clm.	USPAT; EPO; JPO	OR	OFF	2006/11/12 11:53
L13	0	(iron and steam and pressing and reservoir and drip and prevented and valve).clm.	USPAT; EPO; JPO	OR	OFF	2006/11/12 11:53

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L14	0	(iron and steam and pressing and reservoir and drip and preventing and valve).clm.	USPAT; EPO; JPO	OR	OFF	2006/11/12 11:53
L15	0	(iron and steam and pressing and reservoir and drip and prevention and valve and adjustable and self and cleaning).clm.	US-PGPUB	OR	OFF	2006/11/12 11:54
L16	19663	(iron and steam and pressing and reservoir and drip and prevention and valve and adjustable and selfand cleaning).clm.	US-PGPUB	OR	OFF	2006/11/12 11:54
L17	0	(iron and steam and pressing and reservoir and drip and prevention and valve and adjustable and self).clm.	US-PGPUB	OR	OFF	2006/11/12 11:54
L18	1	(iron and steam and pressing and reservoir and drip and prevent\$ and valve and adjustable).clm.	US-PGPUB	OR	OFF	2006/11/12 11:55
L19	1	(iron and steam and pressing and reservoir and drip and prevent\$ and valve and adjustable and self and cleaning).clm.	US-PGPUB	OR	OFF	2006/11/12 11:55
L20	1	(iron and steam and pressing and reservoir and drip and prevent\$ and valve and adjustable and self).clm.	US-PGPUB	OR	OFF	2006/11/12 11:55
L21	1	(iron and steam and pressing and reservoir and drip and prevent\$ and valve and adjustable).clm.	US-PGPUB	OR	OFF	2006/11/12 11:55
L22	1	(iron and steam and pressing and reservoir and drip and prevent\$ and valve).clm.	US-PGPUB	OR	OFF	2006/11/12 11:55
L23	1	(iron and steam and pressing and reservoir and drip and prevent\$).clm.	US-PGPUB	OR	OFF	2006/11/12 11:56
L24	3	(iron and steam and pressing and reservoir and drip).clm.	US-PGPUB	OR	OFF	2006/11/12 11:57
L25	6	(iron and steam and pressing and reservoir).clm.	US-PGPUB	OR	OFF	2006/11/12 11:58
L26	19	(iron and steam and pressing).clm.	US-PGPUB	OR	OFF	2006/11/12 11:59
L27	473	(iron and steam).clm.	US-PGPUB	OR	OFF	2006/11/12 11:59